



# MAFCOTE-WABASH PAPER COATINGS

December 2, 1991

WABASH PAPER COATINGS  
IND 981 961 501

Mr. William Messenger, Chief  
Pre-Remedial Unit (5 HR11)  
United States Environmental Protection Agency  
230 South Dearborn Street  
Chicago, IL 60604

EPA Region 5 Records Ctr.



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Dear Mr. Messenger:

I am in receipt of the Site Inspection Report performed by Ecology & Environment Inc. at our Wabash, Indiana facility. Thank you.

As you indicated in your note to me, any additional information or comments should be forwarded on to you.

I am taking this opportunity to submit to your attention two (2) documents. Exhibit A- is a letter from the City of Wabash. This letter qualifies our standing at the State and Local levels with regards to mandated Waste Water Pre-Treatment Programs.

Exhibit B- shows you the results of the TCLP analysis performed by an independent laboratory (Edglo Labs). Please be advised that the test samples for this analysis represents equal quantities of media from the seven (7) test sites. As you will note, the results for the eight (8) regulated metals in the TCLP specifications were categorized as non-hazardous.

Mr. Messenger, it is my request that your Agency contact our offices for discussion of this issue, prior to drawing any conclusions in regards to the possibility of further remedial action.

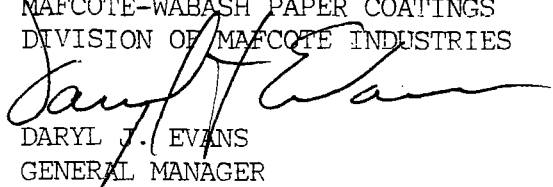
Thank you in advance for this consideration.

Mafcote-Wabash has in the past and will continue, in the future, to demonstrate co-operation and on-going compliance to all environmental guidelines at State, Local and Federal levels.

Please feel free to contact me personally at 219-563-4181 should you have questions or comments.

Sincerely,

MAFCOTE-WABASH PAPER COATINGS  
DIVISION OF MAFCOTE INDUSTRIES

  
DARYL J. EVANS  
GENERAL MANAGER

cc: Steve Schulman



# CITY OF WABASH

DALLAS L. WINCHESTER  
MAYOR

CITY HALL  
111 S. WABASH S  
WABASH, IN 46992

(219) 563-4171

November 27, 1991

Mafcote-Wabash Paper Coating, Inc.  
410 South Carroll Street  
Wabash, Indiana 46992  
Attention: Daryl Evans, Operations Manager

Re: Pretreatment Program Compliance

To Whom It May Concern:

Mafcote-Wabash Paper Coating, Inc. has met all pretreatment requirements sepcified in their Industrial Waste Discharge Permit #IWP006 for the 1991 calendar year.

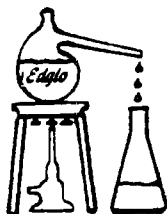
Mafcote-Wabash Paper Coating, Inc. presently stands in full compliance with the City of Wabash Pretreatment Program.

Sincerely,

*Rick R Price*

Rick R. Price, Pretreatment Coordinator  
Wastewater Treatment Plant  
111 South Wabash Street  
Wabash, Indiana 46992

RRP/jm



**Edglo**

LABORATORIES, INC.

Chemical Testing  
Water Analysis  
Manhole Sampling

2107 E. WASHINGTON BLVD.

FORT WAYNE, INDIANA 46803

PHONE 219-424-1622

May 10, 1991

Wabash Paper Coating  
410 South Carroll Street  
Wabash, IN 46922

ATTENTION: Mr. Daryl Evans

SUBJECT: Analytical Results of the Toxicity Characteristic (TC)  
Testing Procedure, Method 1311 Federal Register, Vol. 55,  
No. 126 Friday June 29, 1990 on the Wabash Paper Coat-  
ing Sample.

Dear Mr. Evans:

Enclosed are the analytical results obtained for the Wabash  
Paper Coating Sample received on April 24, 1991.

Please note that this sample is not considered hazardous  
according to the Toxicity Characteristic Leachate Procedure,  
(TCLP) for the eight regulated metals as listed in Method 1311  
(40 CFR 261).

All analyses are performed according to the methodology  
published in Method 1311 Federal Register Vol. 55, No. 126, Friday  
June 29, 1990 and the Test Methods for Evaluating Solid Waste, SW  
846 US EPA, November 1986, Third Edition.

If there are any questions or comments concerning this  
report, please feel free to contact myself or Edward Guindon at  
the above number.

Sincerely,

Paul E. Knott  
Asst. Gen. Mgr.

PEK/ams

Enclosures

EDGLO LABORATORIES, INC.

TOXICITY CHARACTERISTIC LEACHATE PROCEDURE (TCLP)  
METHOD 1311 FEDERAL REGISTER, VOL.55 NO.126, FRIDAY JUNE 29, 1990

Wabash Paper Coating  
410 South Carroll Street  
Wabash, IN 46922

DATE REC'D: 04/24/91

DATE REPORTED: 05/10/91

REPORT NO: 025

ATTN: Mr. Gary Boester

LABORATORY NO: UL-396-397

SAMPLE IDENTIFICATION (DESCRIPTION): Mafcote-Wabash Paper Coating

SECTION I. TOXICITY CHARACTERISTIC LEACHATE RESULTS

PARAMETER	RESULT(mg/l)	DETECTION LIMITS	METHOD*	MAX. ALLOWABLE CONCENTRATION*
ARSENIC	< 0.001 mg/L	< 0.001 mg/L	7060	5.0 mg/L
BARIUM	< 0.05 "	< 0.01 mg/L	7080	100.0 mg/L
CADMIUM	0.02 "	< 0.01 mg/L	7130	1.0 mg/L
CHROME(T)	0.04 "	< 0.01 mg/L	7190	5.0 mg/L
LEAD	0.15 "	< 0.02 mg/L	7420	5.0 mg/L
MERCURY	< 0.0005 "	< 0.0005mg/L	7470	0.2 mg/L
SELENIUM	< 0.002 "	< 0.002 mg/L	7740	1.0 mg/L
SILVER	0.06 "	< 0.01 mg/L	7760	5.0 mg/L

NOTES: Test Methods for Evaluating Solid Waste, SW 846  
US EPA, November, 1986 Third Edition.

Concentration above which requires the sample to  
be identified as hazardous for that parameter.

EDGLO LABORATORIES, INC.

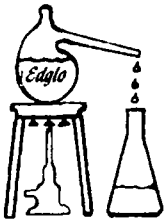
TOXICITY CHARACTERISTIC LEACHATE PROCEDURE (TCLP)  
METHOD 1311 FEDERAL REGISTER, VOL.55 NO.126, FRIDAY JUNE 29, 1990

SECTION II. TOTAL METAL ANALYSIS

<u>PARAMETER</u>	<u>RESULT (mg/Kg (dry Wt))</u>	<u>METHOD</u>
ARSENIC	0.070 mg/Kg Dry Wt.	7060
BARIUM	94.7 " "	7080
CADMIUM	8.92 " "	7130
CHROMIUM (T)	49.5 " "	7190
LEAD	1742.0 " "	7420
MERCURY	0.076 " "	7470
SELENIUM	< 0.084 " "	7740
SILVER	2.09 " "	7760

NOTES: Test Methods for Evaluating Solid Waste, SW 846  
US EPA, November, 1986 Third Edition.

Concentration above which requires the sample to  
be identified as hazardous for that parameter.



**Edglo**

LABORATORIES, INC.

Chemical Testing  
Water Analysis  
Manhole Sampling

2107 E. WASHINGTON BLVD.

FORT WAYNE, INDIANA 46803

PHONE 219-424-1622

July 1, 1988

Wabash Paper Coating  
410 South Carroll Street  
Wabash, In 46992

ATTENTION: Mr. Daryl Evans

SUBJECT: Analytical Results of the E.P. Toxicity Test on the  
MaFoote #1 Sample - **COATER WASTE**

Dear Mr. Evans:

Enclosed are the results of the MaFoote #1 Sample received  
on June 22, 1988

Please note that this sample is not considered hazardous  
according to E.P. Toxicity (261.24).

All analysis are according to SW 846 Test Methods for  
Evaluation Solid Waste, US EPA, 1986.

If you have any questions, please do not hesitate to call  
me at the above number.

Sincerely,

*Paul E. Knott*

Paul E. Knott  
Asst. Gen. Mgr.

PEK/ams

Enclosures